

What we claim is:

1. A weight member for demountable positioning on a mobile intravenous stand for lowering the center of gravity thereof, the stand having a wheeled carriage with a pole extending vertically upwardly therefrom, said weight member comprising:

a) a pair of bodies for placement atop the wheeled carriage of the intravenous stand on opposite sides of the pole thereof, said pair of bodies being movable toward each other into a closed position about the pole of the stand; and

b) latch means mounted on said pair of bodies to releasably clamp said pair of bodies in the closed position.

2. A weight member as claimed in claim 1, wherein said pair of bodies each define a mating surface with a notch formed intermediate to each body's opposite ends, the mating surfaces of said pair of bodies being in contiguous engagement with each other with the notches being in circumscribing engagement with the pole of the intravenous stand when said bodies are mounted on the intravenous stand and are in the closed position.

3. A weight member as claimed in claim 2, wherein the mating surface on each of said pair of bodies is of linear configuration and the notches formed therein are semi-circular.

4. A weight member as claimed in claim 1 and further comprising:

a) said pair of bodies each having a mating surface with a notch formed intermediate the opposite ends thereof; and

5 b) a liner of resiliently deformable material on the mating surfaces and in the notches formed therein.

5. A weight member as claimed in claim 1, wherein said pair of bodies are connected to each other by a hinge to form said pair of bodies into a clamshell structure with said bodies being swung toward each into the closed position and swung away from each
10 other into an open position.

6. A weight member as claimed in claim 1, wherein said pair of bodies are each of planar semi-circular configuration.

7. A weight member for demountable positioning on a mobile intravenous stand for lowering the center of gravity thereof, the
15 stand having a wheeled carriage with a pole extending vertically upwardly therefrom, said weight member comprising:

a) a pair of bodies for placement atop the wheeled carriage of the intravenous stand on opposite sides of the pole thereof, said pair of bodies being movable toward each other into a closed
20 position about the pole of the intravenous stand;

b) a hinge interconnecting adjacent ends of said pair of bodies to form said pair of bodies into a clamshell structure

wherein said pair of bodies are swung toward each other into the
a closed position; and

c) a latch at adjacent ends opposite of said ends
interconnected by said hinge for releasably clamping said pair of
5 bodies in the closed position.

8. A weight member as claimed in claim 7, wherein said pair of
bodies are each of planar semi-circular configuration

9. A weight member as claimed in claim 7, wherein said pair of
bodies have mating surfaces which are in contiguous engagement
10 with each other when said bodies are swung into the closed
position.

10. A weight member as claimed in claim 9, wherein the mating
surfaces of said pair of bodies each have a notch formed
intermediate to opposite ends thereof for circumferentially
15 engaging the pole of the intravenous stand when said bodies are
mounted thereon and in the closed position.

11. A weight member as claimed in claim 10, wherein the mating
surface on each of said pair of bodies is of linear configuration
and the notches formed therein are semi-circular.

12. A weight member as claimed in claim 7 and further comprising:

a) said pair of bodies each having a mating surface with a notch formed intermediate to opposite ends thereof; and

5 b) a liner of resiliently deformable material on the mating surfaces and in the notches formed therein.

13. An intravenous stand with a lowered center of gravity, comprising:

a) a stand having a wheeled carriage with a pole extending vertically upwardly therefrom,

10 b) a weight member having a pair of bodies disposed atop the wheeled carriage of the stand on opposite sides of the pole thereof, said pair of bodies being movable toward each other into a closed position about the pole of the stand; and

15 c) latch means mounted on said pair of bodies to releasably clamp said pair of bodies in the closed position.

14. A weight member as claimed in claim 13, wherein said pair of bodies each define a mating surface with a notch formed intermediate to each body's opposite ends, the mating surfaces of said pair of bodies being in contiguous engagement with each other with the notches being in circumscribing engagement with the pole of the intravenous stand when said bodies are mounted on the intravenous stand and are in the closed position.

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15. A weight member as claimed in claim 14, wherein the mating surface on each of said pair of bodies is of linear configuration and the notches formed therein are semi-circular.

16. A weight member as claimed in claim 13 and further

5 comprising:

a) said pair of bodies each having a mating surface with a notch formed intermediate to opposite ends thereof; and

b) a liner of resiliently deformable material on the mating surfaces and in the notches formed therein.

10 17. A weight member as claimed in claim 13, wherein said pair of bodies are connected to each other by a hinge to form said pair of bodies into a clamshell structure with said bodies being swung toward each into the closed position and swung away from each other into an open position.

15 18. A weight member as claimed in claim 13, wherein said pair of bodies are each of planar semi-circular configuration.